

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	189456	((382/128,129,130,131,132,133,134,254,255,256,257,263,266) or (358/3.27)).CCLS. or (("600") or ("359")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:08
L2	30240	1 and parameter\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:15
L3	11355	2 and enhanc\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:21
L5	5976	3 and (boundar\$4 or edg\$4 or border\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:15
L6	24505	("351").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:08
L7	2278	1 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:09
L9	48	5 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:09
L11	4	9 and amblyopi\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:16

L12	6	(adjust\$4 near4 function\$3) and amblyopi\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:14
L13	2440	1 and (adjust\$4 near4 function\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:22
L14	2012	13 and ( monitor\$4 or display\$4 or output\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L15	1079	14 and parameter\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:15
L16	497	15 and (boundar\$4 or edg\$4 or border\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:22
L19	78	16 and degradat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:16
L20	0	19 and amblyopi\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23
L21	152	16 and (imag\$4 near4 contrast\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:25

L22	65	21 and sensor\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:17
L23	62	22 and increas\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:18
L24	54	23 and scan\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:26
L25	11	24 and magnif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:19
L26	7	25 and electronic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:19
L27	2666	2 and (imag\$4 near4 enhanc\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L28	1796	27 and (boundar\$4 or edg\$4 or border\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L29	398	28 and (adjust\$4 same function\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23

L30	334	29 and scan\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23
L31	0	30 and amblyopi\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23
L32	1060	amblyopi\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23
L33	166	32 and (imag\$4 near4 enhanc\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L34	111	33 and (boundar\$4 or edg\$4 or border\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L35	111	34 and ( monitor\$4 or display\$4 or output\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:24
L36	2	35 and (imag\$4 near4 contrast\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:25
L37	108	35 and scan\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:26

L38	0	37 and Kernel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:27
L39	0	35 and intensificat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:37
L40	108	35 and linear\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:29
L41	108	40 and compar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:30
L44	98	41 and (camera\$3 or video\$4 or CCD)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:35
L47	107	41 and quantit\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:35
L48	91	47 and digit\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:36
L49	91	48 and degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:36

L51	0	49 and (intensificat\$4 or intensif\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:38
L52	0	49 and optimum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:38

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*Jinshan Tang; Jeonghoon Kim; Peli, E.;*

Biomedical Engineering, IEEE Transactions on , Volume: 51 , Issue: 11 , Nov.

Pages:2013 - 2023

[\[Abstract\]](#)   [\[PDF Full-Text \(2608 KB\)\]](#)   **IEEE JNL**
**2 Regions adjacency graph applied to color image segmentation**
*Tremeau, A.; Colantoni, P.;*

Image Processing, IEEE Transactions on , Volume: 9 , Issue: 4 , April 2000

Pages:735 - 744

[\[Abstract\]](#)   [\[PDF Full-Text \(812 KB\)\]](#)   **IEEE JNL**
**3 The design and development of active stereovision system for mobile robot navigation**
*Hongshan Yu; Yaonan Wang; Qin Wan; Fei Kuang;*

Intelligent Control and Automation, 2004. WCICA 2004. Fifth World Congress on , Volume: 4 , 15-19 June 2004

Pages:3734 - 3737 Vol.4

[\[Abstract\]](#)   [\[PDF Full-Text \(351 KB\)\]](#)   **IEEE CNF**
**4 Image restoration with high resolution adaptive optical imaging system**
*Shuyu Yang; Erry, G.; Nemeth, S.; Mitra, S.; Soliz, P.;*

Computer-Based Medical Systems, 2004. CBMS 2004. Proceedings. 17th IEEE Symposium on , 24-25 June 2004

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[\[Abstract\]](#) [\[PDF Full-Text \(727 KB\)\]](#) [IEEE CNF](#)

**5 Adaptive dynamic range imaging: optical control of pixel exposures space and time**

*Nayar, S.K.; Branzoi, V.;*

Computer Vision, 2003. Proceedings. Ninth IEEE International Conference on , 16 Oct. 2003

Pages:1168 - 1175 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(724 KB\)\]](#) [IEEE CNF](#)

**6 The use of vegetation indices in forested regions: issues of linearity saturation**

*Huete, A.R.; HuiQing Liu; van Leeuwen, W.J.D.;*

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**7 Resolution vs. tracking error: zoom as a gain controller**

*Tordoff, B.J.; Murray, D.W.;*

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**8 Self-controlled sensor-/platform-adjustment for a mobile robot**

*Bitterling, J.V.; Mertsching, B.M.C.;*

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**9 Enhanced Canny edge detection using curvature consistency**

*Worthington, P.L.;*

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**10 Eliminating ghosting and exposure artifacts in image mosaics**

*Uyttendaele, M.; Eden, A.; Skeliski, R.;*

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**11 Appearance-based object recognition using multiple views***Selinger, A.; Nelson, R.C.;*

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**12 A high fidelity contrast improving model based on human vision mechanisms***Kobayashi, Y.; Kato, T.;*

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**13 A 256×256 CMOS imaging array with wide dynamic range pixels and a column-parallel digital output***Decker, S.; McGrath, R.; Brehmer, K.; Sodini, C.;*

Solid-State Circuits Conference, 1998. Digest of Technical Papers. 45th ISSCC 1998 IEEE International, 5-7 Feb. 1998  
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**14 Enhanced image capture through fusion***Burt, P.J.; Kolczynski, R.J.;*

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**15 A coupled-grid neural network retina for real-time visual processing***De Yong, M.; Eskridge, T.; Palmer, A.;*

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